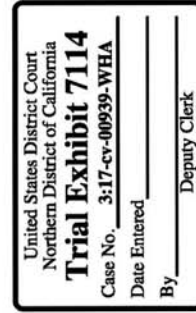*Waymo v. Uber*
Case No. 3:17-cv-00939-WHA

TRIAL EXHIBIT 7114

Uber Objections:

- Fed. R. Evid. 802 – This document contains inadmissible hearsay; namely, while the general file descriptions were drafted by Stroz employees, the file listings consist of nothing but metadata copied from Anthony Levandowski's laptop, untransformed by Stroz's analysis. *See* Br. § III.

- Designated witnesses who received this document pre-litigation are: Eric Tate and John Gardner. The document therefore cannot be admitted for a non-hearsay purpose of notice to Uber or Ottomotto. *See* Br. § IV.

Yellow Highlights	Hearsay Statements

Row	File Ext	Last Accessed	Notes
1	pptx	3/10/2016 16:06	Apen confidential and proprietary presentation re: self-driving car
2	pdf	2/24/2016 23:00	Research paper on travel time reliability
3	pptx	3/10/2016 16:06	Vendor branded presentation regarding tests
4	pdf	10/8/2015 17:11	Password protected file
5	mp4	1/24/2016 13:09	Split screen video of realtime traffic and digital interpretation of same
6	mp4	9/21/2015 20:32	Split screen video of realtime traffic and digital interpretation of same
7	pdf	3/22/2016 11:33	Photographs of vehicle components and software
8	mp4	3/22/2016 11:34	Video of someone demonstrating a feature of the self driving car
9	mp4	9/21/2015 20:32	Video of someone demonstrating a feature of the self driving car
10	pptx	3/10/2016 16:06	Apen confidential and proprietary presentation re: marketing
11	mp4	3/10/2016 16:06	Video of "Friday Sync" meeting about the miles stones and details of the self driving car project. Dated 03/13/1!
12	ogv	3/22/2016 11:34	Split screen video of realtime traffic and digital interpretation of same
13	ogv	3/22/2016 11:34	Split screen video of realtime traffic and digital interpretation of same
14	png	3/10/2016 16:06	Picture of close up of single component
15	png	3/22/2016 11:34	Picture of close up of multiple components
16	png	3/10/2016 16:06	Picture of multiple components
17	jpg	3/10/2016 16:06	Picture of component of self driving car
18	pdf	3/22/2016 11:33	Motor vehicle accident report with photographs
19	png	3/10/2016 16:06	Screenshot of browser of Aspen Slides of marketing material for autonomous vehicle:
20	jpg	3/22/2016 11:33	Picture of comic related to self driving car
21	png	3/10/2016 16:06	Screenshot of browser of Aspen Slides of marketing material for autonomous vehicle:
22	JPG	10/2/2015 11:33	Picture of component of self driving car
23	JPG	10/2/2015 11:33	Picture of component of self driving car
24	JPG	10/2/2015 11:33	Picture of component of self driving car
25	JPG	10/2/2015 11:33	Picture of component of self driving car
26	JPG	10/2/2015 11:33	Picture of component of self driving car
27	JPG	10/2/2015 11:33	Picture of component of self driving car
28	JPG	10/2/2015 11:33	Picture of component of self driving car
29	mp4	3/10/2016 16:06	Close up video of a component of the self driving car
30	png	3/10/2016 16:06	Picture of aerial view of city
31	png	3/22/2016 11:39	Picture of aerial view of city
32	png	3/10/2016 16:06	Picture of aerial view of city
33	jpg	3/10/2016 16:06	Picture of closeup of component
34	png	3/10/2016 16:06	Picture of surface street sensors
35	doc	12/26/2015 23:46	Autonomous vehicles agenda with participants and maps
36	doc	12/26/2015 23:46	Autonomous vehicles agenda with participants
37	JPG	3/10/2016 16:06	Picture of closeup of component
38	JPG	3/10/2016 16:06	Picture of closeup of component
39	JPG	3/10/2016 16:06	Picture of closeup of component
40	JPG	3/10/2016 16:06	Picture of closeup of component
41	JPG	3/10/2016 16:06	Picture of closeup of component
42	JPG	3/10/2016 16:06	Picture of closeup of component
43	JPG	3/10/2016 16:06	Picture of closeup of component
44	jpg	3/22/2016 11:35	Picture of a cartoon depicting Android
45	jpg	3/10/2016 16:06	Picture of (confidential) camera advertisement materia
46	png	3/10/2016 16:06	Picture of readings from oscilloscope

#	Type	Date	Description
47	png	3/22/2016 11:35	Picture of Android marketing material
48	jpg	12/26/2015 23:32	Picture of what appears to be someone's eye
49	jpg	12/26/2015 23:32	Picture of what appears to be someone's eye
50	jpg	12/26/2015 23:32	Picture of what appears to be someone's eye
51	jpg	12/26/2015 23:32	Picture of what appears to be someone's eye
52	png	3/10/2016 16:06	Picture of microlens focal plane diagram
53	png	3/10/2016 16:06	Picture of microlens ray fan horizontal view diagram
54	pdf	9/21/2015 20:53	Article on pulsed operation of VCSELs
55	mov	1/24/2016 13:09	Video of autonomous vehicle test drive
56	rtf	3/22/2016 11:33	Note describing bumper sticker of car
57	JPG	3/22/2016 11:35	Picture of safety instructions related to self driving car
58	JPG	3/22/2016 11:35	Picture of virtual world on monitor
59	jpg	10/2/2015 11:35	Picture of self driving car and a person
60	jpg	10/2/2015 11:33	Picture of a person in a car
61	mp4	3/22/2016 11:35	Split screen video of realtime traffic and digital interpretation of same
62	mp4	9/21/2015 20:32	Split screen video of realtime traffic and digital interpretation of same
63	jpg	3/22/2016 11:35	Picture of simulation arrangement
64	png	3/22/2016 11:35	Picture of diagram of autonomous vehicle
65	wmv	1/24/2016 13:09	Public video (a PBS program about the self driving car]
66	wmv	1/24/2016 13:09	Public video (a PBS program about the self driving car]
67	pptx	3/22/2016 11:33	Aspen confidential presentation re: self-driving car
68	gslides	9/21/2015 20:52	Gslide link
69	xlsx	9/21/2015 20:53	Spreadsheet containing very little information.
70	MOV	1/24/2016 13:09	Close up video of component on interior of vehicle
71	rtf	3/22/2016 11:33	Note describing comments of a plan regarding self-driving car
72	rtf	3/22/2016 11:33	Note describing list of names and emails
73	key	3/10/2016 16:06	Presentation of the milles stones over time.
74	pdf	3/22/2016 11:39	Receipt for computer components
75	pptx	3/22/2016 11:35	Aspen confidential presentation re: self-driving car
76	pptx	9/21/2015 20:32	Aspen confidential presentation re: self-driving car
77	plugin	1/19/2016 13:58	System File
78	mp4	3/22/2016 11:35	Split screen video of realtime traffic and digital interpretation of same
79	mp4	9/21/2015 20:32	Split screen video of realtime traffic and digital interpretation of same
80	pptx	3/10/2016 16:06	External presentation re: connected car
81	pptx	3/22/2016 11:36	Vendor branded confidential presentation regarding Mobility Challenges
82	BMP	10/2/2015 11:33	Picture of electrical component
83	pdf	3/22/2016 11:36	Privacy policy statement
84	mp4	3/22/2016 11:35	Split screen video of realtime traffic and digital interpretation of same
85	mp4	9/21/2015 20:32	Split screen video of realtime traffic and digital interpretation of same
86	jpg	3/22/2016 11:35	Picture of a component
87	JPG	3/22/2016 11:35	Picture of electrical components
88	png	3/22/2016 11:36	Picture of line chart of temperatures
89	pdf	9/21/2015 20:53	Internal email regarding laser
90	pdf	9/21/2015 20:53	Internal email regarding laser
91	plugin	1/19/2016 13:58	System File
92	png	3/22/2016 11:36	Picture of iPhone Screenshot of component
93	jpg	3/22/2016 11:35	Picture of self driving car

#	Type	Date	Description
94	plugin	1/19/2015 13:58	System File
95	pptx	3/10/2016 16:06	Presentation regarding Mobility Internet. Unbrandec
96	jpg	10/2/2015 11:33	Picture of a person in a car
97	pptx	3/22/2016 11:36	Diagram of Component
98	avi	3/22/2016 11:36	Digital interpretation of traffic crash in real time
99	[proj	3/22/2016 11:35	Project file metadata (no content)
100	plugin	1/19/2015 13:58	System File
101	pdf	10/8/2015 17:12	Exam monitor rule list
102	jpg	3/22/2016 11:35	Picture of marketing materials of car
103	pdf	3/22/2016 11:36	Fiber optic products and applications specifications
104	pdf	10/29/2015 22:38	Autonomous vehicles agenda with participants and maps
105	MOV	1/24/2016 13:09	Video of autonomous vehicle test drive
106	pptx	3/10/2016 16:06	Aspen confidential presentation re: self-driving car
107	pdf	3/22/2016 11:37	Vehicle component diagram marked confidential
108	plugin	1/19/2016 13:58	System File
109	BMP	10/2/2015 11:33	Picture of component
110	pdf	3/22/2016 11:37	Robot competition information
111	pptx	3/10/2016 16:06	Aspen confidential presentation re: self-driving car
112	numbers	3/10/2016 16:06	Spreadsheet containing a list of parts, quantities, and costs
113	pdf	9/1/2015 15:22	Internal email regarding lens
114	pptx	3/10/2016 16:06	Vendor branded confidential presentation regarding Mobility Challenges
115	ppt	3/10/2016 16:06	Aspen presentation re: self-driving car
116	pptx	3/10/2016 16:06	Presentation regarding Self driving car
117	jpg	3/10/2016 16:06	Picture of closeup of component
118	docx	3/22/2016 11:39	Document on autonomous vehicle compliance implications
119	pptx	3/10/2016 16:06	Apen confidential and proprietary presentation re: marketing
120	pptx	3/10/2016 16:06	Apen confidential and proprietary presentation re: business plar
121	pptx	12/26/2015 23:32	Aspen confidential presentation re: self-driving car
122	pdf	10/3/2015 0:26	Internal email regarding press update
123	pptx	3/10/2016 16:06	Aspen proprietary presentation re: component desigr
124	jpg	3/10/2016 16:06	Picture of comic related to self driving car
125	jpg	10/2/2015 11:33	Picture of self driving car
126	jpg	10/2/2015 11:33	Picture of a person in a car
127	jpg	10/2/2015 11:33	Picture of self driving car
128	JPG	10/2/2015 11:33	Picture of people monitoring the surroundings from a car
129	jpg	10/2/2015 11:33	Picture explaining components of a self driving car
130	pptx	12/26/2015 23:32	Aspen confidential presentation re: mapping project
131	ppt	3/10/2016 16:06	Aspen confidential presentation re: mapping project
132	m4v	1/24/2016 13:09	Internal Aspen video discussing feedback
133	png	12/26/2015 23:32	Picture of graph with LogMag and Hz
134	jpg	3/22/2016 11:35	Picture of self driving car
135	jpg	3/22/2016 11:35	Picture of self driving car
136	BMP	10/2/2015 11:33	Picture of active work on component
137	JPG	3/10/2016 16:06	Picture of a component
138	JPG	3/10/2016 16:06	Picture of a closeup of a component
139	JPG	3/10/2016 16:06	Picture of writing on a whiteboard
140	JPG	3/10/2016 16:06	Picture of diagram and writing on whiteboard

#	Type	Date	Description
141	JPG	3/10/2016 16:06	Picture of self driving cars
142	JPG	10/2/2015 11:33	Picture of a bottle of Listerine
143	JPG	10/2/2015 11:33	Picture of a bottle of Listerine
144	JPG	10/2/2015 11:33	Picture of a cluttered table
145	JPG	10/2/2015 11:33	Picture of a screwdriver
146	JPG	10/2/2015 11:33	Picture of a screwdriver
147	JPG	10/2/2015 11:33	Picture of a screwdriver
148	JPG	10/2/2015 11:33	Picture of a screwdriver
149	JPG	10/2/2015 11:33	Picture of a screwdriver
150	JPG	10/2/2015 11:33	Picture of a screwdriver
151	JPG	10/2/2015 11:33	Picture of a screwdriver
152	JPG	10/2/2015 11:33	Picture of a screwdriver
153	JPG	10/2/2015 11:33	Picture of a screwdriver
154	JPG	10/2/2015 11:33	Picture of a screwdriver
155	JPG	10/2/2015 11:33	Picture of a screwdriver
156	JPG	10/2/2015 11:33	Picture of a screwdriver
157	JPG	10/2/2015 11:33	Picture of a screwdriver
158	JPG	10/2/2015 11:33	Picture of a screwdriver
159	JPG	10/2/2015 11:33	Picture of a screwdriver
160	JPG	10/2/2015 11:33	Picture of a screwdriver
161	JPG	10/2/2015 11:33	Picture of electrical components
162	JPG	10/2/2015 11:33	Picture of electrical components
163	JPG	10/2/2015 11:33	Picture of electrical components
164	JPG	10/2/2015 11:33	Picture of a person screwing in a component into something
165	JPG	3/10/2016 16:06	Picture of a component
166	JPG	10/2/2015 11:33	Picture of a component
167	JPG	10/2/2015 11:33	Picture of a person screwing in a component into something
168	JPG	10/2/2015 11:33	Picture of a person screwing in a component into something
169	JPG	10/2/2015 11:33	Picture of a component
170	JPG	10/2/2015 11:33	Picture of a person screwing in a component into something
171	JPG	10/2/2015 11:33	Picture of a component
172	JPG	10/2/2015 11:33	Picture of a person's hand holding a component
173	JPG	10/2/2015 11:33	Picture of a person's hand holding a component
174	JPG	10/2/2015 11:33	Picture of a person's hand holding a component
175	JPG	10/2/2015 11:33	Picture of a person's hand holding a component
176	JPG	10/2/2015 11:33	Picture of a person's hand drawing on a component
177	JPG	10/2/2015 11:33	Picture of a person's hand holding a component
178	JPG	10/2/2015 11:33	Picture of a tool
179	JPG	10/2/2015 11:33	Picture of a tool
180	JPG	10/2/2015 11:34	Picture of a tool
181	JPG	10/2/2015 11:34	Picture of a tool
182	JPG	10/2/2015 11:34	Picture of a person drilling into a component
183	JPG	10/2/2015 11:34	Picture of a person drilling into a component
184	JPG	10/2/2015 11:34	Picture of a person drilling into a component
185	JPG	10/2/2015 11:34	Picture of a person drilling into a component
186	JPG	10/2/2015 11:34	Picture of a person drilling into a component
187	JPG	10/2/2015 11:34	Picture of a person drilling into a component

#	Type	Date/Time	Description
188	JPG	10/2/2015 11:34	Picture of a person's hand holding a component
189	JPG	10/2/2015 11:34	Picture of a person's hand holding a component
190	JPG	10/2/2015 11:34	Picture of a person drilling into a component
191	JPG	10/2/2015 11:34	Picture of a person drilling into a component
192	JPG	10/2/2015 11:34	Picture of a person drilling into a component
193	JPG	10/2/2015 11:34	Picture of a person drilling into a component
194	JPG	10/2/2015 11:34	Picture of a person drilling into a component
195	JPG	10/2/2015 11:34	Picture of a person fixing a component
196	JPG	10/2/2015 11:34	Picture of a person drilling into a component
197	JPG	10/2/2015 11:34	Picture of a person fixing a component
198	JPG	10/2/2015 11:34	Picture of a person fixing a component
199	JPG	10/2/2015 11:34	Picture of a person fixing a component
200	JPG	10/2/2015 11:34	Picture of a person fixing a component
201	JPG	10/2/2015 11:34	Picture of a person fixing a component
202	JPG	10/2/2015 11:34	Picture of a component
203	JPG	10/2/2015 11:34	Picture of a person fixing a component
204	JPG	10/2/2015 11:34	Picture of a person fixing a component
205	JPG	10/2/2015 11:34	Picture of a person fixing a component
206	JPG	10/2/2015 11:34	Picture of a person fixing a component
207	JPG	10/2/2015 11:34	Picture of a person fixing a component
208	JPG	10/2/2015 11:34	Picture of a person holding a component
209	JPG	10/2/2015 11:34	Picture of a person drilling into a component
210	JPG	3/10/2016 16:06	Picture of printed and handwritten notes of an inventory
211	JPG	3/10/2016 16:06	Picture of a component
212	jpg	3/10/2016 16:06	Picture of a car and lot of people
213	JPG	3/10/2016 16:06	Picture of components
214	MOV	3/10/2016 16:06	Close up video of mechanical manufacturing process
215	jpg	3/22/2016 11:35	Picture of a car and lot of people
216	jpg	3/22/2016 11:35	Picture of a car and people posing in-front
217	jpg	3/10/2016 16:06	Picture of a component
218	jpg	3/10/2016 16:06	Picture of compoenents and cars in what looks like a workshop
219	jpg	3/10/2016 16:06	Picture of a component
220	jpg	3/10/2016 16:06	Picture of a component
221	jpg	3/10/2016 16:06	Picture of a person holding a miniature car
222	jpg	3/10/2016 16:06	Picture of a hanging plant
223	jpg	3/10/2016 16:06	Picture of components
224	JPG	3/10/2016 16:06	Screenshot of a Aspen invoice
225	JPG	3/10/2016 16:06	Picture of muffins in a basket
226	MOV	3/10/2016 16:06	Close up video of mechanical manufacturing process
227	JPG	3/10/2016 16:06	Picture of a person making markings on a door
228	JPG	12/27/2015 21:10	Picture of a car and lot of people
229	jpg	12/27/2015 21:09	Picture of a self driving car
230	JPG	10/2/2015 11:33	Picture of a person holding a component
231	JPG	10/2/2015 11:33	Picture of components and electrical wires
232	JPG	10/2/2015 11:33	Picture of components and electrical wires
233	JPG	10/2/2015 11:33	Picture of components and electrical wires
234	png	3/10/2016 16:06	Picture of animated vehicle accident with graph of analysis

#	Type	Date/Time	Description
235	avi	3/10/2016 16:06	Digital interpretation of traffic crash in real time
236	avi	3/10/2016 16:06	Digital interpretation of traffic crash in real time
237	pptx	12/26/2015 23:32	Vendor branded presentation regarding tests mobility solution:
238	plist	1/19/2016 13:58	System File
239	plist	1/19/2016 13:58	System File
240	plist	1/19/2016 13:58	System File
241	plist	1/19/2016 13:58	System File
242	plist	1/19/2016 13:58	System File
243	plist	1/19/2016 13:58	System File
244	plist	1/19/2016 13:58	System File
245	plist	1/19/2016 13:58	System File
246	plist	1/19/2016 13:58	System File
247	plist	1/19/2016 13:58	System File
248	plist	1/19/2016 13:58	System File
249	plist	1/19/2016 13:58	System File
250	plist	1/19/2016 13:58	System File
251	plist	3/22/2016 11:35	System File
252	strings	3/22/2016 11:35	System File
253	png	3/10/2016 16:06	Picture of three graphs of current and range with data normalization
254	mov	1/24/2016 13:09	News segment about unicorn business model
255	avi	1/24/2016 13:12	Digital interpretation of world around moving vehicle
256	mov	1/24/2016 13:12	Time lapse video of component
257	mov	1/24/2016 13:12	Time lapse video of component
258	jpeg	10/2/2015 11:33	Picture of man
259	pdf	9/1/2015 13:18	Internal email regarding diffusers
260	mp4	1/24/2016 13:09	Video of people out in a field flying planes
261	MOV	1/24/2016 13:09	Video of mechanical components colliding
262	MOV	1/24/2016 13:09	Video of mechanical components colliding
263	MOV	1/24/2016 13:09	Video of mechanical components colliding
264	pptx	3/22/2016 11:35	Aspen confidential and proprietary presentation re: self-driving cai
265	rtf	3/22/2016 11:35	Note summarizing meeting events with respect to technology around car:
266	pptx	1/24/2016 13:12	Aspen confidential presentation re: self-driving car and saftey)
267	pptx	1/24/2016 13:12	Aspen confidential presentation re: self-driving car
268	pptx	3/22/2016 11:35	Aspen confidential and proprietary presentation re: self-driving cai
269	pptx	9/21/2015 20:32	Aspen confidential and proprietary presentation re: self-driving cai
270	pptx	10/2/2015 11:33	Aspen confidential presentation re: self-driving cai
271	pptx	10/2/2015 11:33	Aspen presentation re: self-driving car
272	pptx	3/22/2016 11:35	Aspen presentation re: self-driving car
273	pptx	9/21/2015 20:32	Aspen presentation re: self-driving car
274	plugin	1/19/2016 13:58	System File
275	png	3/22/2016 11:35	Picture of Tesla login page
276	rtf	3/22/2016 11:35	Note describing marketing information regarding purpose of self-driving cai
277	mov	1/24/2016 13:09	Video of senate testimony
278	pptx	10/2/2015 11:33	Presentation re: self-driving car
279	app	1/19/2016 13:58	Application file
280	app	3/22/2016 11:35	Application executable
281	mdimporter	1/19/2016 13:58	Program metadata (no content)

#	Type	Date/Time	Description
282	qigenerator	1/19/2016 13:58	Software related file.
283	plugin	1/19/2016 13:58	System File
284	mp4	9/21/2015 20:32	Close up video of a component of the self driving car
285	plugin	1/19/2016 13:58	System File
286	mov	1/24/2016 13:09	Digital interpretation of traffic in real time
287	JPG	3/22/2016 11:35	Picture of writing on a whiteboard
288	JPG	3/22/2016 11:35	Picture of drawing and writing on a whiteboard
289	AVI	1/24/2016 13:09	Video of people sitting inside warehouse
290	AVI	1/24/2016 13:09	Video of person sitting inside warehouse
291	AVI	1/24/2016 13:09	Video attached to remote controlled vehicle driving around warehouse
292	AVI	1/24/2016 13:09	Video of people inside warehouse
293	pdf	10/2/2015 20:15	Internal email regarding baby
294		3/22/2016 12:14	System File
295	plugin	1/19/2016 13:58	System File
296	jpg	3/10/2016 16:06	Picture of a table involving money numbers and its graphical representation
297	jpg	3/10/2016 16:06	Picture of a table involving money numbers and its graphical representation
298	jpg	3/10/2016 16:06	Picture of a table involving money numbers and its graphical representation
299	JPG	3/22/2016 11:35	Picture of a car
300	JPG	10/2/2015 20:15	Picture of a car
301	JPG	10/2/2015 20:15	Picture of a car
302	plugin	1/19/2016 13:58	System File
303	png	3/10/2016 16:06	Picture of aerial view of city using application
304	avi	1/24/2016 13:09	Digital interpretation of traffic crash in real time
305	png	3/10/2016 16:06	Picture of credentials for internet access in Europe
306	ppt	3/22/2016 11:35	External presentation re: autonomous car
307	ppt	3/22/2016 11:35	External presentation re: self-driving car
308	jpg	10/2/2015 20:15	Picture of a component
309	jpg	10/2/2015 20:15	Picture of a component
310	mov	1/24/2016 13:09	Video of remote controlled mechanical device
311	pdf	9/1/2015 15:22	Legal code related to autonomous vehicles
312	png	10/2/2015 20:15	Picture of aerial view of cars at toll booth
313	png	10/2/2015 20:15	Picture of realtime traffic and digital interpretation of same
314	png	10/2/2015 20:15	Picture of screenshot of browser of social media
315	png	10/2/2015 20:15	Picture of screenshot of browser of social media
316	pptx	10/2/2015 11:34	Presentation of the miles stones over time.
317	avi	3/22/2016 11:35	Digital interpretation of traffic in real time
318	mp4	3/22/2016 11:35	Split screen video of realtime traffic and digital interpretation of same
319	mp4	9/21/2015 20:32	Split screen video of realtime traffic and digital interpretation of same
320	jpg	10/2/2015 11:33	Picture of simulation arrangement
321	mp4	3/22/2016 11:35	Video of digital interpretation of traffic
322	mp4	9/21/2015 20:32	Video of digital interpretation of traffic
323	mp4	3/22/2016 11:35	Video of digital interpretation of traffic
324	mp4	9/21/2015 20:32	Video of digital interpretation of traffic
325	pdf	9/21/2015 20:53	Internal email regarding brakes
326	pdf	9/16/2015 10:07	Internal email regarding simulations
327	pptx	10/2/2015 11:34	Confidential presentation regarding self driving car
328	pdf	12/3/2015 22:51	Photographs and videos related to internal testing of components

TX-7114, Page 7 of 8

#	Type	Date	Description
329	pdf	12/3/2015 22:51	Laser component diagrams and metrics
330	png	10/2/2015 20:15	Picture of car
331	png	10/2/2015 20:15	Picture of car side view
332	jpg	10/2/2015 20:15	Picture of a golf car
333	mp4	3/22/2016 11:35	Blank video
334	mp4	9/21/2015 20:32	Blank video
335	mp4	3/22/2016 11:35	Split screen video of realtime traffic and digital interpretation of same
336	mp4	9/21/2015 20:32	Split screen video of realtime traffic and digital interpretation of same
337	mp4	1/24/2016 13:09	Video of a part in motion.
338	mp4	1/24/2016 13:09	Vidow of employees domonstrating testing
339	jpg	10/2/2015 11:33	Picture explaining drive modes of a self driving car
340	plugin	1/19/2016 13:58	System File
341	pdf	3/13/2016 19:55	Tax document
342	jpg	10/2/2015 20:15	Picture of a component
343	png	9/21/2015 20:32	Picture of realtime traffic and digital interpretation of same
344	png	9/21/2015 20:32	Picture of realtime traffic and digital interpretation of same
345	png	9/21/2015 20:32	Picture of digital interpretation of traffic
346	key	11/5/2015 12:15	Confidential presentation regarding self driving car which contains a number of split screen videos of real time traffic and digital interpretation of same
347	key	11/5/2015 8:00	Confidential presentation regarding self driving car which contains a number of split screen videos of real time traffic and digital interpretation of same